

**IN THE CLAIMS:**

Please add new claims 10 to 29 as follows:

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--10. A hinge-frame arrangement, comprising:

a pair of adjacent frames; and

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a hinge mounted in connection with said frames and comprising a hinge pin, gudgeons arranged around said hinge pin, and two hinge leaves pivotally connected to one another by said gudgeons, said hinge leaves having inner surfaces facing each other and opposed outer surfaces, each of said hinge leaves comprising an integral molding extending from said outer surface and locking means for locking said hinge leaves in any one of a plurality of different positions in which said hinge leaves are at different angles to one another,

each of said frames defining a recess in which said integral molding of a respective one of said hinge leaves is received, said recesses being formed to provide a clearance after receipt of said integral moldings such that said hinge leaves are tiltable with respect to said frames.

11. The hinge-frame arrangement of claim 10, wherein each of said frames has a side surface defining said recess.

12. The hinge-frame arrangement of claim 11, wherein each of said recesses is formed as a elongate groove extending along said side surface of a respective one of said frames.

13. The hinge-frame arrangement of claim 10, wherein each of said frames defines undercuts adjacent said recess.

14. The hinge-frame arrangement of claim 10, wherein said locking means are arranged in connection with said outer surfaces of said hinge leaves.

A 15. The hinge-frame arrangement of claim 10, wherein said integral molding is arranged in an intermediate region of said outer surface of each of said hinge leaves between edges of said outer surface, said locking means being arranged on both sides of said integral molding.

16. The hinge-frame arrangement of claim 10, wherein said locking means comprise set screws.

17. The hinge-frame arrangement of claim 10, wherein said integral molding of each of said hinge leaves includes guiding surfaces including an arcuate portion facing said outer surface of said hinge leaf.

18. The hinge-frame arrangement of claim 10, wherein said integral molding of each of said hinge leaves includes a cross member interposed between said guiding surfaces and said outer surface of said hinge leaf.

19. The hinge-frame arrangement of claim 10, further comprising a profiled rail arranged in connection with each of said frames and defining said recess.

20. The hinge-frame arrangement of claim 19, wherein said profiled rails are made of a metallic material.

21. The hinge-frame arrangement of claim 10, further comprising a profiled rail arranged in connection with each of said frames and defining supports against which said locking means bear.

22. The hinge-frame arrangement of claim 10, further comprising seals arranged between said frames for sealing a space between said frames.

23. The hinge-frame arrangement of claim 10, wherein said locking means contact said frames and wedge said hinge leaves against said frames.

24. A hinge for pivotally connecting adjacent window or door frames; comprising

a hinge pin;

gudgeons arranged around said hinge pin;

two hinge leaves pivotally connected to one another by said gudgeons, said hinge leaves having inner surfaces facing each other and opposed outer surfaces,

each of said hinge leaves comprising an integral molding extending from said outer surface and locking means for locking said hinge leaves in any one of a plurality of different positions in which said hinge leaves are at different angles to one another.

25. The hinge of claim 24, wherein said locking means are arranged in connection with said outer surfaces of said hinge leaves.

26. The hinge of claim 24, wherein said integral molding is arranged in an intermediate region of said outer surface of each of said hinge leaves between

edges of said outer surface, said locking means being arranged on both sides of said integral molding.

27. The hinge of claim 24, wherein said locking means comprise set screws.

28. The hinge of claim 24, wherein said integral molding of each of said hinge leaves includes guiding surfaces including an arcuate portion facing said outer surface of said hinge leaf.

29. The hinge of claim 28, wherein said integral molding of each of said hinge leaves includes a cross member interposed between said guiding surfaces and said outer surface of said hinge leaf.--

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